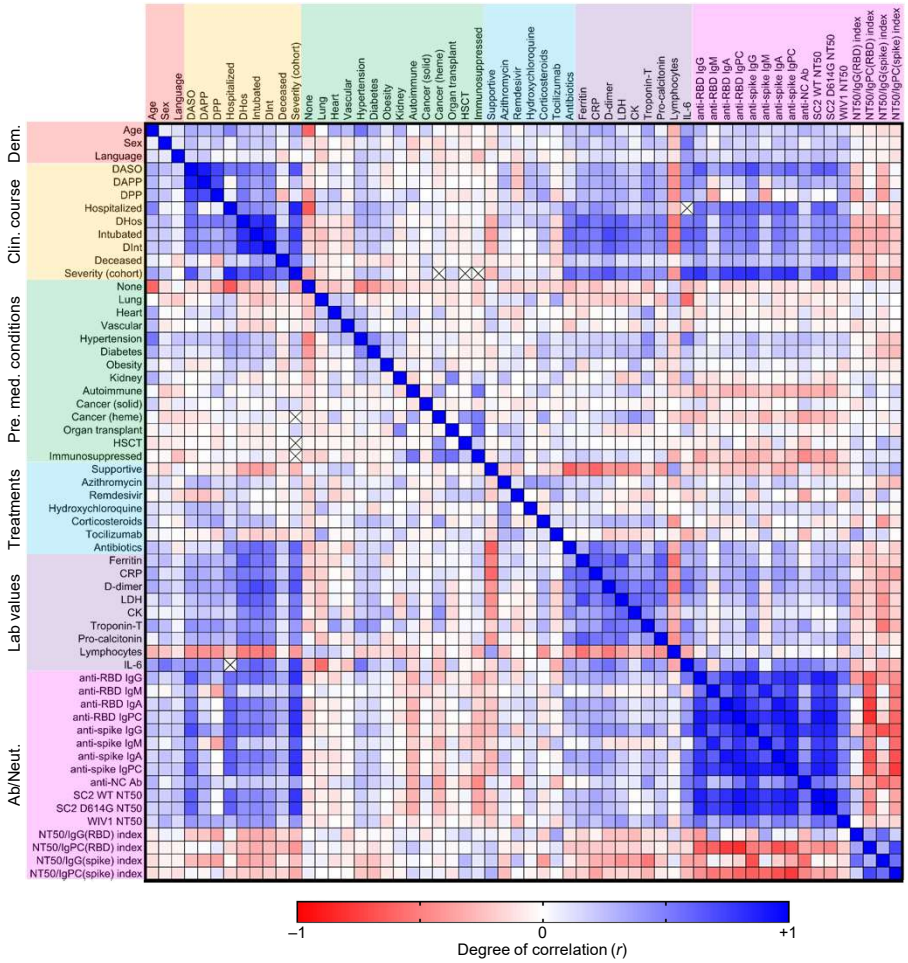
Figure S4


Dem.
Clin. course
Pre. med. conditions
Treatments
Lab values
Ab/Neut.
Age
Sex
Language
DASO
DAPP
DPP
Hospitalized
DHos
Intubated
DInt
Deceased
Severity (cohort)
None
Lung
Heart
Vascular
Hypertension
Diabetes
Obesity
Kidney
Autoimmune
Cancer (solid)
Cancer (heme)
Organ transplant
HSCT
Immunosuppressed
Supportive
Azithromycin
Remdesivir
Hydroxychloroquine
Corticosteroids
Tocilizumab
Antibiotics
Ferritin
CRP
D-dimer
LDH
CK
Troponin-T
Pro-calcitonin
Lymphocytes
IL-6
anti-RBD IgG
anti-RBD IgM
anti-RBD IgA
anti-RBD IgPC
anti-spike IgG
anti-spike IgM
anti-spike IgA
anti-spike IgPC
anti-NC Ab
SC2 WT NT50
SC2 D614G NT50
WIV1 NT50
NT50/IgG(RBD) index
NT50/IgPC(RBD) index
NT50/IgG(spike) index
NT50/IgPC(spike) index
–1
0
+1
Degree of correlation (r)